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High-contrast imaging of protoplanetary disks

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Citation

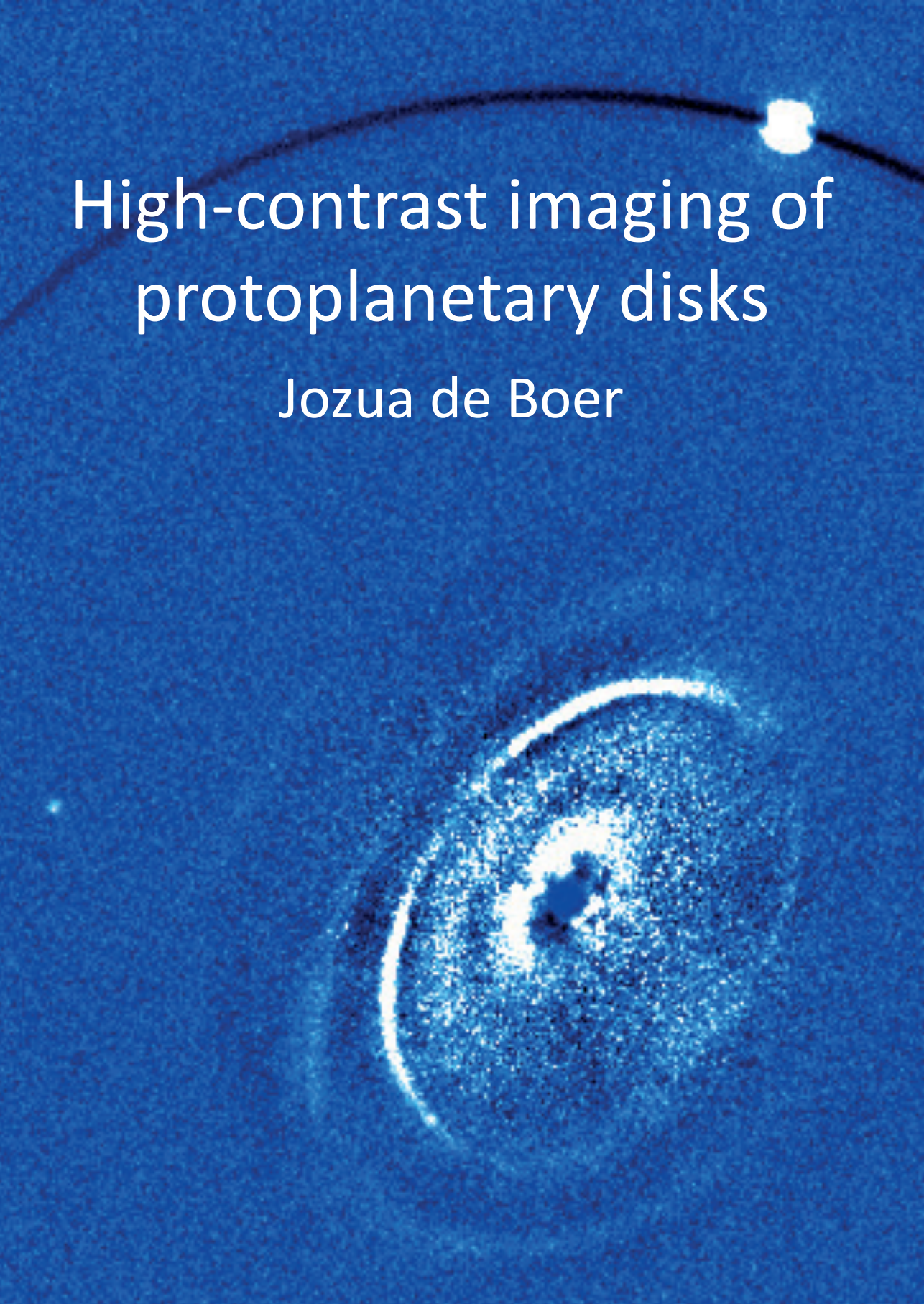
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The background image is a blue-tinted astronomical photograph. It features a bright, white, circular protoplanetary disk (proplyd) centered in the lower half of the frame. The disk has a dark, well-defined inner ring and a more diffuse outer disk. A bright, white, circular star is visible in the upper right quadrant, partially obscured by a dark, curved line that represents the edge of the disk or a shadow. The overall scene is set against a dark blue background.

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